

# FF EBC15 briDge Chassis 4CH MM OM4

FIBERFOX 4CH briDge

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## FIBERFOX 4CH briDge

The FIBERFOX 4CH briDge is an expanded beam multimode hermaphroditic chassis connector and suited for a vast array of applications, including Lighting, Network, PA, Video, Broadcast, Defense & Government, Railway and Petrochemical. The innovative design ensures its ability for deployment in the toughest environments where constant performance and total reliability are critical. The chassis connector is designed according to the MIL-DTL-83526 standard and fits to all other connectors with this standard.

Benefiting from the expanded beam technology and the precision optical alignment the system creates high immunity against dust, mud, liquids and other contaminations. The FIBERFOX briDge chassis connector is the first one who converts a standardized LC Patch cable into an expanded beam solution. It acts as a “feed-through” and fits into standard D-size shell.

- Suitable for installation and wireways without special tools
- Very simple Integration of devices into FIBERFOX Systems
- Integration of other fiber optic systems into FIBERFOX
- No splicer, no expertise required for Installation
- Very compact design - fits in every D-hole just like opticalCON©

- Easy patching with common patch Cords (LC to LC, LC to SC, LC to ST)
- Replaces opticalCON© without opening the device (if there is sufficient fiber reserve)
- Adapts devices with 2x 2 channel opticalCON© to one 4 channel FIBERFOX system
- Optimal use of 4 different signals on a FIBERFOX route by patching
- Waterproof even without a protective cap, optimized for outdoor use
- Extremely service-friendly

## BRIDGE 4CH



CODE	DESCRIPTION
41027422	Lens receptacle XLR D 4ch MM 4xLC [F] 50/125µm OM4